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2 ABSTRACT OF THE DISCLOSURE
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4 An apparatus for supporting a structure on a platform. The platform may be a floating
5 platform. The apparatus comprises a base frame, wherein the base frame has a first bracket and a
6 second bracket attached thereto. The apparatus further includes a x-axis frame having a first pivot
7 point and a second pivot point. The apparatus further comprises a z-axis frame having a third
8 pivot point and a fourth pivot point. A sliding frame assembly is operatively positioned within the
9 z-axis frame, and wherein the sliding frame assembly has a plurality of rods for connecting with an
10 injector head. The apparatus may further include a motion restriction system that restricts
11 movement of the x-axis frame and the z-axis frame. The sliding frame assembly comprises a
12 sliding pad for lateral movement. A method for compensating for the movement of a floating
13 platform having a riser extending therefrom is also disclosed.